## **No-SARS Screening Form**

					PHSK	C SARS ID:			
Inve	estigator:	Rep	ort date:	_//	R	eport time:	:a.	m./p.r	n.
Reporter name, affiliation and phone number:									
Health Care Provider Name: Contact Numbers:									
Hospital: Room # Hospital Tele.#:									
Patient Name LAST: FIRST: Middle Initial:									
If child, parent or guardian:									
Add	ress:		City:		;		Zip:		
Occ	County:		Country:			US Residen	ť?∐		
Occupation: Telephone number(s) HOME: WORK: OTHER:									
Birthdate: / / Age: yrs mths Sex: F M Interpreter needed? Language:									
Symptom Onset: / / Fever Onset: / / Fever >38 C (100.4)? Highest measured temp:									
				`	, —		•	Yes	No
1.	Was patient hospitalized for radiograp	hically conf	irmed pneum	onia or Al	RDS wit	h unknown			
etiology? If answer is NO, then STOP HERE. Tell reporter to notify us if answer changes to								_	
	YES at a later time.								
2.	One or more of the following risk fa	ctors in th	e 10 days nr	ior to one	set.				
	_					can with a high	25.4		
a.	<u>Travel</u> to mainland China, Hong Kong, of recent travel to one of these areas?		, or close con	tact with a	an iii per	son with a histo	ЭГУ	Ш	Ш
	If yes, obtain travel itinerary (carriers,	flight #s, lo	cations, dates	s, etc.).					
b.	Employment in an occupation associa	ted with a r	isk for SARS	-CoV expo	osure (e	g health care		П	
٥.	Employment in an occupation associated with a risk for SARS-CoV exposure (e.g., health care worker with direct patient contact; worker in a laboratory that contains live SARS-CoV)?							Ш	ш
	If yes, obtain details of employment (location, phone, contact name, duties).								
		, <b>,</b>	ŕ	ŕ	,				
C.	Part of a <u>cluster</u> of cases of atypical pr	neumonia w	vithout an alte	ernative di	iagnosis	?			
	If yes, obtain details about others who	are/were i	ll (names, cor	ntact info,	sympto	ms, hospital			
	names and providers, diagnoses).								
	<b>IE</b>		<b>h</b> ad	NO 4	- OTO-	UEDE			
	If answers to qu	uestions a,	, ρ, <u>anα</u> c are	NO, ther	n <u>STOP</u>	NEKE.			

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		PHSKC SARS ID:								
			Check if yes:							
3.	Assessment for high suspicion for SARS Co-V infection		you.							
a.	If 2a (travel) was the qualifying criteria: Within 10 days of illness onset:									
	Did the ill person have close contact with someone hospitalized for a respiratory infection or visit a hospital while in the previously affected area and within 10 days of their illness onset?									
	Did the ill person travel to Guangdong Province within 10 days of their illness onset?									
	id the ill person have contact with an ill traveler who had returned from Guangdong Province?									
b.	If 2c (cluster) was the qualifying criteria:  Are the ill persons healthcare workers with direct patient contact who either worked at the same facility or had an illness onset within the same 10-day period as another healthcare worker?									
C.	Is there another reason for increased suspicion? If so, explain:									
(Discuss above reasons with a medical epidemiologist before recommending isolation precautions and SARS testing.)										
If any box in Question 3 is checked, patient should be considered as <u>high suspicion</u> for SARS Co-V infection.										
4. a.	Is patient considered (check box that applies):  High suspicion for SARS?									
	If high suspicion, advise the following and check when done:  Follow SARS isolation precautions  Treat the patient for common causes of community-acquired pneumonia  Perform a diagnostic work up, including collection of specimens for SARS testing  Request signed consent forms for testing  Initiate Voluntary Isolation Letter (VIC#)  Notify hospital infection control  Initiate case report forms, including immediate initiation of contact identification, evaluation and monitoring process									
b.	□Low suspicion for SARS?									
	If low suspicion, initiate 72-hour evaluation period and advise the following and check when done:  Advise droplet precautions  Treat the patient for common causes of community-acquired pneumonia  Perform a diagnostic work up; obtain and hold specimens for SARS testing, but do not test for SARS  Report household members and other close contacts with similar illness to Public Health  Establish date and time for evaluation conference (72 hours after report)  Transfer paperwork to 72-hour watch team									
5.	Is patient:  In ICU  Yes No Unkn									
	Intubated/requiring mechanical ventilation Yes No Unkn Disposition for Low-Risk Reports	OWN								
ate 7	2-hour evaluation conference scheduled: / / Time:	am pm								
ontac	t person: Phone number(s):									
otes:										
]Initia ]Alter	ne of 72-hour evaluation: ate report under investigation (RUI) and test for SARS Co-V rnative diagnosis found: index of suspicion, no SARS testing									

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